

AMENDMENTS TO THE CLAIMS

Claims 1-32 were pending at the time of the Office Action.

Claims 1 and 17 are currently amended.

Claims 1-32 remain pending.

CLAIMS

1. (Currently Amended) A method comprising:

 determining an organization of at least one content of at least one spatial data storage system; and

 defining a schedule of content transmission in response to the organization of the at least one content of the at least one spatial data storage system, the schedule expressly identifying the content by one or more transmission times; and

transmitting the content according to the schedule, wherein the content is addressable at the one or more transmission times.

2. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

 determining one or more storage locations of at least one spatial address device associated with a video recording.

3. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

 determining one or more storage locations of at least one spatial address device associated with at least one audio recording.

4. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

 determining one or more storage locations of at least one spatial address device associated with at least one audio-visual recording.

5. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

determining one or more storage locations of at least one spatial address device associated with at least a portion of at least one of computer processable and network processable data.

6. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

determining an organization of at least one content of at least one file address storage system.

7. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

determining an organization of at least one content of at least one disk address storage system.

8. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

determining an organization of at least one content of at least one tape address storage system.

9. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

determining an organization of at least one content of at least one substantially static memory address storage system.

10. (Original) The method of Claim 1, wherein said determining an organization of at least one content of at least one spatial data storage system further comprises:

determining an organization of at least one content of at least one object address storage system.

11. (Previously Presented) The method of Claim 1, wherein said defining a schedule of content transmission in response to the organization of the at least one content of the at least one spatial data storage system, the schedule expressly identifying the content by one or more transmission times further comprises:

defining the schedule in response to an order in which the at least one content is spatially resident upon one or more spatial address devices.

12. (Original) The method of Claim 11, wherein said defining the schedule in response to an order in which the at least one content is spatially resident upon one or more spatial address devices further comprises:

determining a first time interval during which a first segment of a first content will be read from a first spatial address device;

determining a second time interval during which a first segment of a second content will be read from a second spatial address device; and

defining the schedule in response to the first time interval and the second time interval.

13. (Original) The method of Claim 11, wherein said defining the schedule in response to an order in which the at least one content is spatially resident upon one or more spatial address devices further comprises:

determining a first time interval during which a first segment of a first content will be read from a first spatial address device;

determining a second time interval during which a second segment of the first content will be read from a second spatial address device; and

defining the schedule in response to the first time interval and the second time interval.

14. (Previously Presented) The method of Claim 1, wherein said defining a schedule of content transmission in response to the organization of the at least one content of the at least one spatial data storage system, the schedule expressly identifying the content by one or more transmission times further comprises:

selecting a first content from a log of one or more data switch controller content requests.

15. (Original) The method of Claim 14, wherein said selecting a first content from a log of one or more data switch controller content requests further comprises:

generating a prospective request for content from a data switch controller; and
logging the prospectively generated request for content from the data switch controller.

16. (Previously Presented) The method of Claim 15, wherein said generating a prospective request for content from a data switch controller further comprises:

consulting at least one historical request for content from at least one data switch controller.

17. (Currently Amended) A system comprising:

means for determining an organization of at least one content of at least one spatial data storage system; and

means for defining a schedule of content transmission in response to the organization of the at least one content of the at least one spatial data storage system, the schedule expressly identifying the content by one or more times; and

means for transmitting the content according to the schedule, wherein the content is addressable at the one or more transmission times.

18. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining one or more storage locations of at least one spatial address device associated a video recording.

19. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining one or more storage locations of at least one spatial address device associated with at least one audio recording.

20. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining one or more storage locations of at least one spatial address device associated with at least one audio-visual recording.

21. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining one or more storage locations of at least one spatial address device associated with at least a portion of at least one of computer processable and network processable data.

22. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining an organization of at least one content of at least one file address storage system.

23. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining an organization of at least one content of at least one disk address storage system.

24. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining an organization of at least one content of at least one tape address storage system.

25. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining an organization of at least one content of at least one substantially static memory address storage system.

26. (Original) The system of Claim 17, wherein said means for determining an organization of at least one content of at least one spatial data storage system further comprises:

means for determining an organization of at least one content of at least one object address storage system.

27. (Previously Presented) The system of Claim 17, wherein said means for defining a schedule of content transmission in response to the organization of the at least one content of the at least one spatial data storage system, the schedule expressly identifying the content by one or more times further comprises:

means for defining the schedule in response to an order in which the at least one content is spatially resident upon one or more spatial address devices.

28. (Original) The method of Claim 27, wherein said means for defining the schedule in response to an order in which the at least one content is spatially resident upon one or more spatial address devices further comprises:

means for determining a first time interval during which a first segment of a first content will be read from a first spatial address device;

means for determining a second time interval during which a first segment of a second content will be read from a second spatial address device; and

means for defining the schedule in response to the first time interval and the second time interval.

29. (Original) The system of Claim 27, wherein said means for defining the schedule in response to an order in which the at least one content is spatially resident upon one or more spatial address devices further comprises:

means for determining a first time interval during which a first segment of a first content will be read from a first spatial address device;

means for determining a second time interval during which a second segment of the first content will be read from a second spatial address device; and

means for defining the schedule in response to the first time interval and the second time interval.

30. (Previously Presented) The system of Claim 17, wherein said means for defining a schedule of content transmission in response to the organization of the at least one content of the at least one spatial data storage system, the schedule expressly identifying the content by one or more times further comprises:

means for selecting a first content from a log of one or more data switch controller content requests.

31. (Original) The system of Claim 30, wherein said means for selecting a first content from a log of one or more data switch controller content requests further comprises:

means for generating a prospective request for content from a data switch controller; and

means for logging the prospectively generated request for content from the data switch controller.

32. (Original) The system of Claim 31, wherein said means for generating a prospective request for content from a data switch controller further comprises:

means for consulting at least one historical request for content from at least one data switch controller.